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5. 5,642,139, Jun. 24, 1997, PCMCIA video card; Alexander Eglit, et al., **345/202, 155;** 348/396; 364/715.02; 382/233 [IMAGE AVAILABLE]

6. 5,621,428, Apr. 15, 1997, Automatic alignment of video window on a multimedia screen; Sherman T. King, et al., **345/118, 121;** 348/592 [IMAGE AVAILABLE]

7. 5,611,038, Mar. 11, 1997, Audio/video transceiver provided with a device for reconfiguration of incompatibly received or transmitted video and audio information; Venson M. Shaw, et al., **345/302, 327;** 348/390; 395/200.51, 500 [IMAGE AVAILABLE]

8. 5,495,576, Feb. 27, 1996, Panoramic image based virtual reality/telepresence audio-visual system and method; Kurtis. J. Ritchey, **345/425, 302** [IMAGE AVAILABLE]

9. 5,347,622, Sep. 13, 1994, Digital image compositing system and method; Sohei Takemoto, et al., **345/435;** 348/586, 590 [IMAGE AVAILABLE]

10. 5,227,863, Jul. 13, 1993, Programmable digital video processing system; Brett C. Bilbrey, et al., 348/578; **345/302, 328;** 348/581, 585, 588, 595, 597, 721 [IMAGE AVAILABLE]

11. 5,051,929, Sep. 24, 1991, Electronic memory state reallocation system for improving the **resolution** of color coding video systems; Timothy T. Tutt, et al., **345/431, 150, 186, 199, 428;** 348/646 [IMAGE AVAILABLE]

12. 5,019,807, May 28, 1991, Display screen; John J. Stapleton, et al., **345/206;** 315/169.3; 340/825.81; **345/152, 154, 155, 197** [IMAGE AVAILABLE]

13. 4,704,699, Nov. 3, 1987, Digital film recorder, peripheral, and method for color hardcopy production; John J. Farina, et al., 347/232; **345/199;** 347/226; 358/500; 386/42 [IMAGE AVAILABLE]

14. 4,463,380, Jul. 31, 1984, Image processing system; John T. Hooks, Jr., 348/580; **345/427;** 348/121, 552; 382/113, 284; 396/322 [IMAGE AVAILABLE]

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9.   4,851,826, Jul. 25, 1989, Computer video demultiplexer; Hedley C. Davis, **345/132**, 127 [IMAGE AVAILABLE]

10.   4,771,279, Sep. 13, 1988, Dual clock shift register; Marc R. Hannah, 345/197, **132**; 377/54, 67 [IMAGE AVAILABLE]

11.   4,672,444, Jun. 9, 1987, Method for transmitting a high-resolution image over a narrow-band communication channel; James R. Bergen, et al., 348/441; 315/378; **345/132**; 348/384 [IMAGE AVAILABLE]

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